

Holds a B. Sc. in Electrical Power Engineering and has about 8 months experience working in design and technical office.

## **PERSONAL DATA**

Nationality : Egyptian  
Birth Date : 28/08/1995  
Gender : Male  
Marital Status : Single  
Residence : Qalubia

## **EDUCATION**

: B. Sc. in Electrical Power Engineering, Benha University, 2018

## **LANGUAGES**

Arabic : Native Language  
English : Very Good

## **COMPUTER SKILLS**

: Windows, MS Office (Word, Excel, Power Point), Internet  
: MS Project  
: AutoCAD  
: Dialux Evo, ETAP  
: Revit (Electrical)  
: Primavera

## **TRAINING COURSES AND CERTIFICATIONS**

: Training at El-Sewedy cables factory (Jun./Jul. 2016).  
: Classic Control Basic Applications Course at Jeilecom Company (Jul. 2016).  
: Industrial PLC Basic Applications Course at Jeilecom Company (Aug./Sep. 2016).  
: Power System Distribution level 1 Course at Jeilecom Company (Jul. 2017).  
: Power System Distribution level 2 & Light Current Systems Course at Jeilecom Company (Aug. 2017).  
: Training at ACG Consultant Office (May/Jun. 2020).

# CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Jun. 2020 till Jan. 2021  
**Employer** : Temas Technical Office

**Dates** : From Jan. 2019 till Mar. 2020  
**Employer** : Egyptian Army  
**Project** : Military Service

**Field of experience** :

- Design of low voltage network system (Lighting, Power), Making Single line & Riser diagram & Panel Schedules.
- Cable sizing, selection & routing, Cable tray and trunk Sizing.
- Good knowledge about light current systems design especially: Fire alarm, Public address, MATV, Data & telephone, CCTV, Access control & Intrusion systems.
- Good knowledge about BMS system (self-learning).
- Good knowledge about Electrical Infrastructure including its MV switchgear equipment (self-learning).
- Preparing the Shop-drawings for the above mentioned LV systems.
- Good knowledge about Vendors and Suppliers.
- Studying BOQs and SPECS and making the pre-tendering process.
- Technical Office skills (Measuring Quantities and making invoices).
- Classic control and PLC basics.